

FIG. 1

tccaaaacccgaggtctcgctaaaatcatcatggattcacttggcgccgtcagcactcga	60
M D S L G A V S T R	10
cttgggtttgatcttttcaaagagctgaagaaaacaaatgatggcaacatcttcttttcc	120
L G F D L F K E L K K T N D G N I F F S	30
cctgtgggcatcttgactgcaattggcatggtcctcctggggacccgaggagccaccgct	180
P V G I L T A I G M V L L G T R G A T A	50
ccccagttggaggaggtgtttcactctgaaaaagagacgaagagctcaagaataaaggct	240
S Q L E E V F H S E K E T K S S R I K A	70
gaagaaaaagaggtgattgagaacacagaagcagtacatcaacaattccaaaagtttttg	300
E E K E V I E N T E A V H Q Q F Q K F L	90
actgaaataagcaaactcactaatgattatgaactgaacataaccaacaggctgttttgg	360
T E I S K L T N D Y E L N I T N R L F G	110
gaaaaaacatacctcttcttcaaaaatacttagattatgttgaaaaatattatcatgca	420
E K T Y L F L Q K Y L D Y V E K Y Y H A	130
tctctggaacctgttgattttgtaaatgcagccgatgaaagtcgaaagaagattaattcc	480
S L E P V D F V N A A D E S R K K I N S	150
tgggttgaaagcaaaacaaatgaaaaaatcaaggacttgttcccagatggctctattagt	540
W V E S K T N E K I K D L F P D G S I S	170
agctctaccaagctggtgctggtgaacatggtttattttaaagggcaatgggacagggag	600
S S T K L V L V N M V Y F K G Q W D R E	190
tttaagaaagaaaataactaaggaagagaaaattttggatgaataagagcacaagtaaact	660
F K K E N T K E E K F W M N K S T S K S	210
gtacagatgatgacacagagccattccttttagcttcactttcctggaggacttgcaggcc	720
V Q M M T Q S H S F S F T F L E D L Q A	230
aaaattctagggtattccatataaaaaacaacgacctaaagcatgtttgtgcttctgcccaac	780
K I L G I P Y K N N D L S M F V L L P N	250
gacatcgatggcctggagaagataatagataaaaataagtcctgagaaattggtagagtgg	840
D I D G L E K I I D K I S P E K L V E W	270
actagtccagggcatatggaagaaagaaaggtgaatctgcacttgccccggtttgaggtg	900
T S P G H M E E R K V N L H L P R F E V	290
gaggacagttacgatctagaggcggctcctggctgccatggggatgggcatgccttcagt	960
E D S Y D L E A V L A A M G M G D A F S	310
gagcacaagccgactactcgggaatgtcgtcaggctccgggttgtagccccagaagttc	1020
E H K A D Y S G M S S G S G L Y A Q K F	330
ctgcacagttcctttgtggcagtaactgaggaaggcaccgaggctgcagctgccaccggc	1080
L H S S F V A V T E E G T E A A A A T G	350
ataggctttactgtcacatccgccccagggtcatgaaaatgttcactgcaatcatcccttc	1140
I G F T V T S A P G H E N V H C N H P F	370
ctgttcttcatcaggcacaatgaatccaacagcatcctcttcttcggcagattttcttct	1200
L F F I R H N E S N S I L F F G R F S S	390
ccttaagatgatcgttgccatggcattgctgcttttagcaaaaaacaactaccagtggtg	1260
P Stop	391
ctcatatgaatatgaaaat	1279

FIG. 2

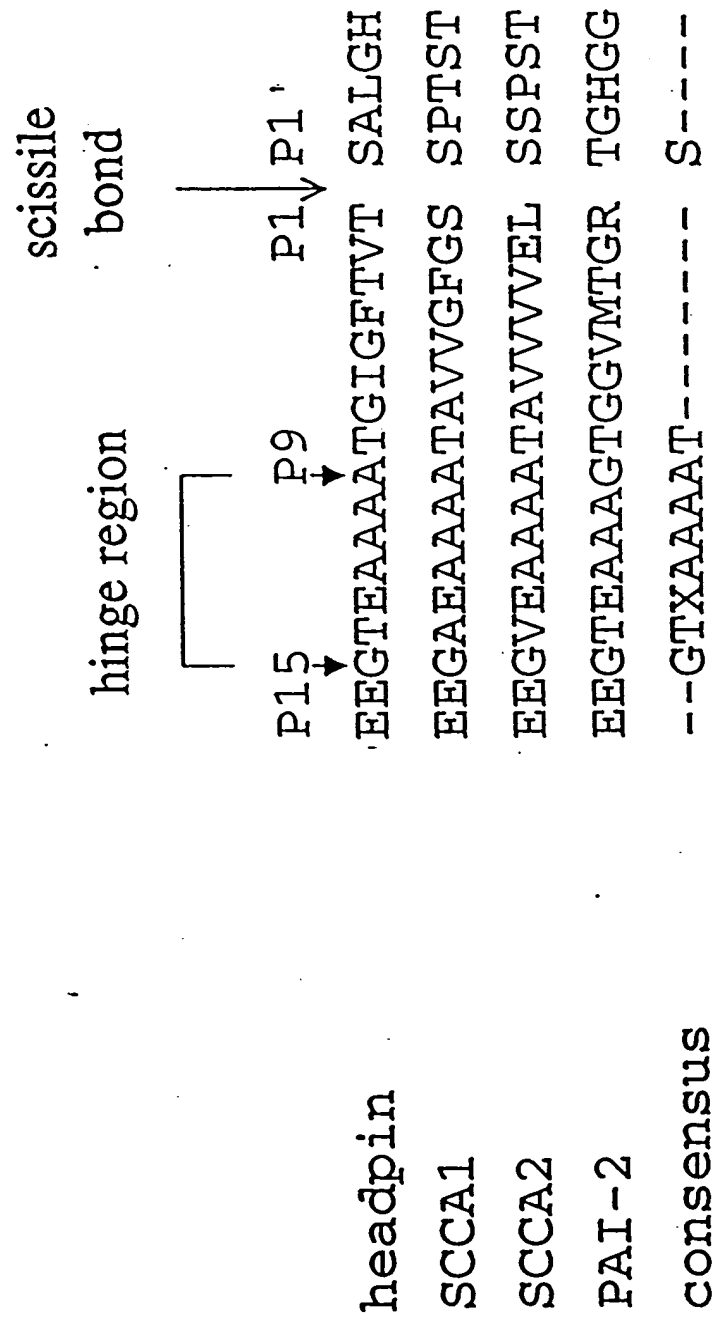


FIG. 3

